Form PTO-1449 (modified)				Atty. Docket No. Serial No. CLFR:158US 10/663.573					
List of Patents and Publications for Applicant's				CLFR:158US 10/663,573 Applicant					
SWO AL S SMINS BIRS S SKINGBARE SAL LENGTHS &				J. Vernon Knight et al.					
INF	ORMATIO	n Disclosure Sta	TEMENT						
(Use several about if necessary)				Filing Date:			Group:		
				September 16, 2003 1615  Itent Documents Other Art					
See Page 1			_	e Page 1		See Page 1			
<del></del> -	-	<u> </u>			<u> </u>				
		Į	J.S. Pater	nt Documents		-			
Exam. Init.	Ref. Des.	Document Number	Date	Name	Cli	288	Sub Class	Filing Date of App.	
AS	Al	5,049,388	91/17/91	Knight et al.	42	24	450	07/21/89	
	A2	5,422,344	06/06/95	Priel et al.	5	14	50	05/08/90	
	A3	5,552,156	71/03/96	Burke	4:	24	450	03/22/95	
	A4	5,736,156	04/07/98	Burke	4:	24	450	04/12/96	
	A5	5,958,378	9.001/28/99	Waldrep et al.	4:	24	45	10/16/96	
	A6	6,090,407	07/18/00	Knight et al.	4:	24	450	11/23/97	
$\mathbf{A}$	A7	6,346,233	02/12/02	Knight et al.	4:	24	45	07/17/00	
		Fo	reign Pa	ent Documen	ts				
Exam. Ref. Init. Des.		Document Number	Date	Country	Language				
AS	BI	DB 4430593C2	08/20/94	Germany	Abstract				
-	B2	WO 9318751	03/23/93	WIPO	English				
	B3	WO 9426253	05/16/94	WIPO	English				
	B4	WO 9605821	08/18/95	WIPO			Abstract		
$\mathbf{A}$	B5	WO 9619199	12/20/95	WIPO			English		
(	Other A	Art (Including	Author,	Title, Date Pe	rtinen	t P	ages,	Etc.)	
Exam.	Ref. Citation								
init									
AS	Cı	"Chiran submits new drug application for pulminlq; inhaled form of cyclosporine could be first immunosuppressant indicated for chronic lung-transplant rejection," www.druss.com/nda/pulminiq 041014.html. 9/14/06							
AS	CZ	Abang et al., "The clinical pharmacology of topoisomerase I inhibitors," Sem Hematol, 35:13-21, 1998.							
25695214.	1								
Examiner:		/Aradha	na Sasan/	DATE CONSIDERED: 01/17/2007					
EXAMIN	ER: INITIAL D	FREFERENCE CONSIDERED,		CITATION IS IN CONFORMA	иск улты М	IPEP6	09: DRAW LI	NR THILDWIGH	

Information Disclosure Statement — PTO-1449 (Modified)